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MCP

MISSION COVERAGE PLOTS

MISSION C267C

20 AUGUST 1967

NPIC/R-5006/68
JANUARY 1968

Declass Review
by NIMA/DOD

GROUP 1 EXCLUDED FROM
AUTOMATIC DOWNGRADING
AND DECLASSIFICATION

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WARNING

This document contains information affecting the national defense of the United States, within the meaning of Title 18, sections 793 and 794, of the U.S. Code, as amended. Its transmission or revelation of its contents to or receipt by an unauthorized person is prohibited by law.

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20 February 1968

MEMORANDUM FOR: Recipients of MCP

SUBJECT: Camera Designators for "H" Camera

1. In order to eliminate any possible confusion caused by the inconsistent designation of the 111B Camera system in the MCP produced by NPIC, it should be noted that this camera is also designated the "H" system.

2. In the NPIC "Mission Coverage Plots" on Missions C267C (NPIC/R-5006/68) and C327C (NPIC/R-5008/68) the camera designation on each plot sheet is "H". The photography processed in the field was titled as "H"; the can labels and track plots likewise identified the sensor as the "H" camera.

3. The Technical Manual to be used in conjunction with these materials is "The 111-B Camera System" (NPIC/R-5021/65), dated August 1965. Whether the camera designation is shown as "H" or "111B" this manual applies.

4. Request appropriate personnel be advised accordingly.

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Chief, Production Services Group

GROUP 1
Excluded from automatic downgrading and declassification

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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

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PREFACE

This publication contains the geographic location plots of the photography on CHURCH DOOR Mission C267C, dated 20 August 1967. 25X1

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These plots show the along track width of coverage with random frame number references. These plots are presented on a WAC format that has been reduced for convenience to approximately 60 percent of the original size. There are 4 plot sheets in this publication arranged in ascending order by control number.

The flight-line index on page iii indicates the approximate track of Mission C267C.

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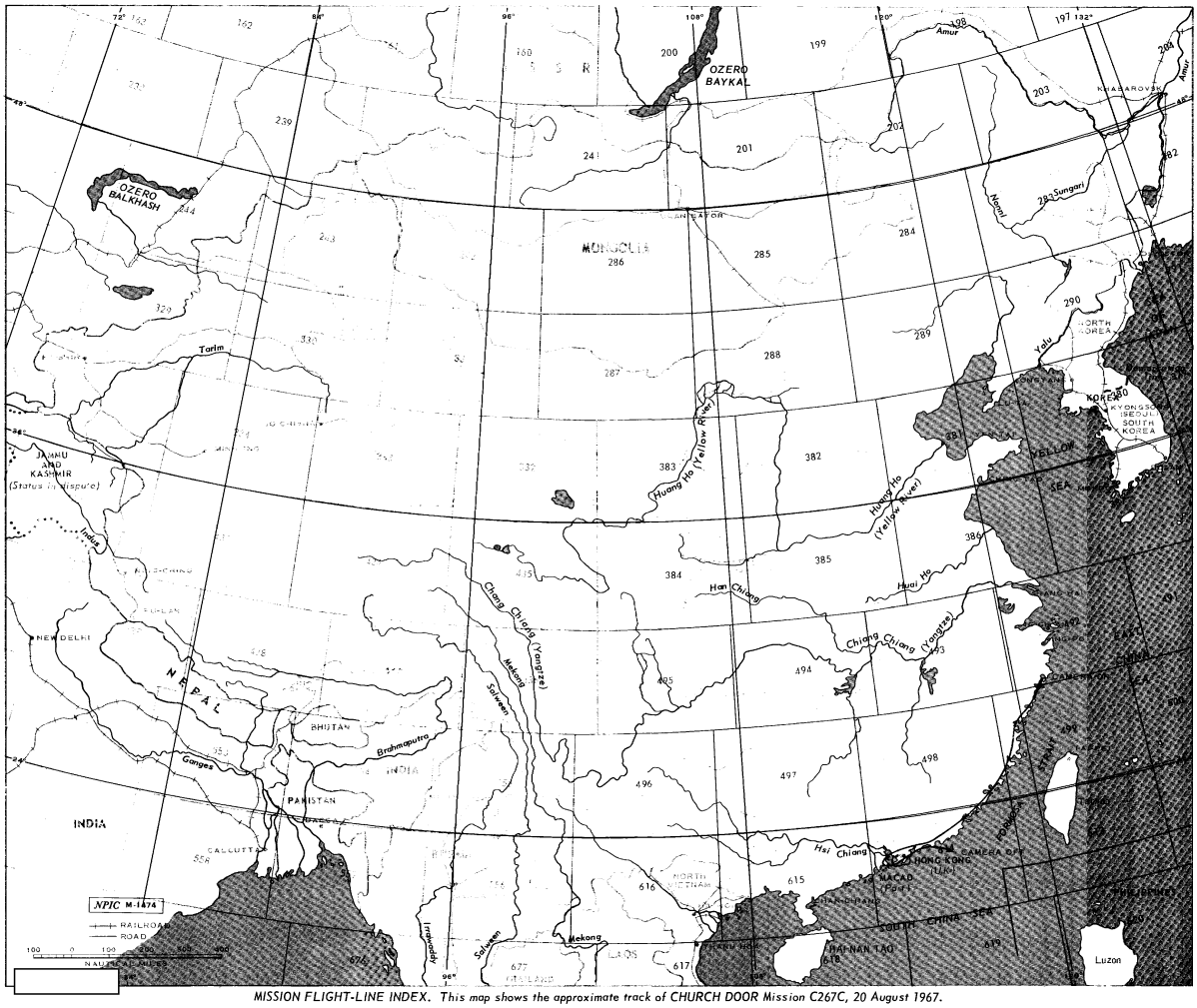

MISSION FLIGHT-LINE INDEX. This map shows the approximate track of CHURCH DOOR Mission C267C, 20 August 1967.

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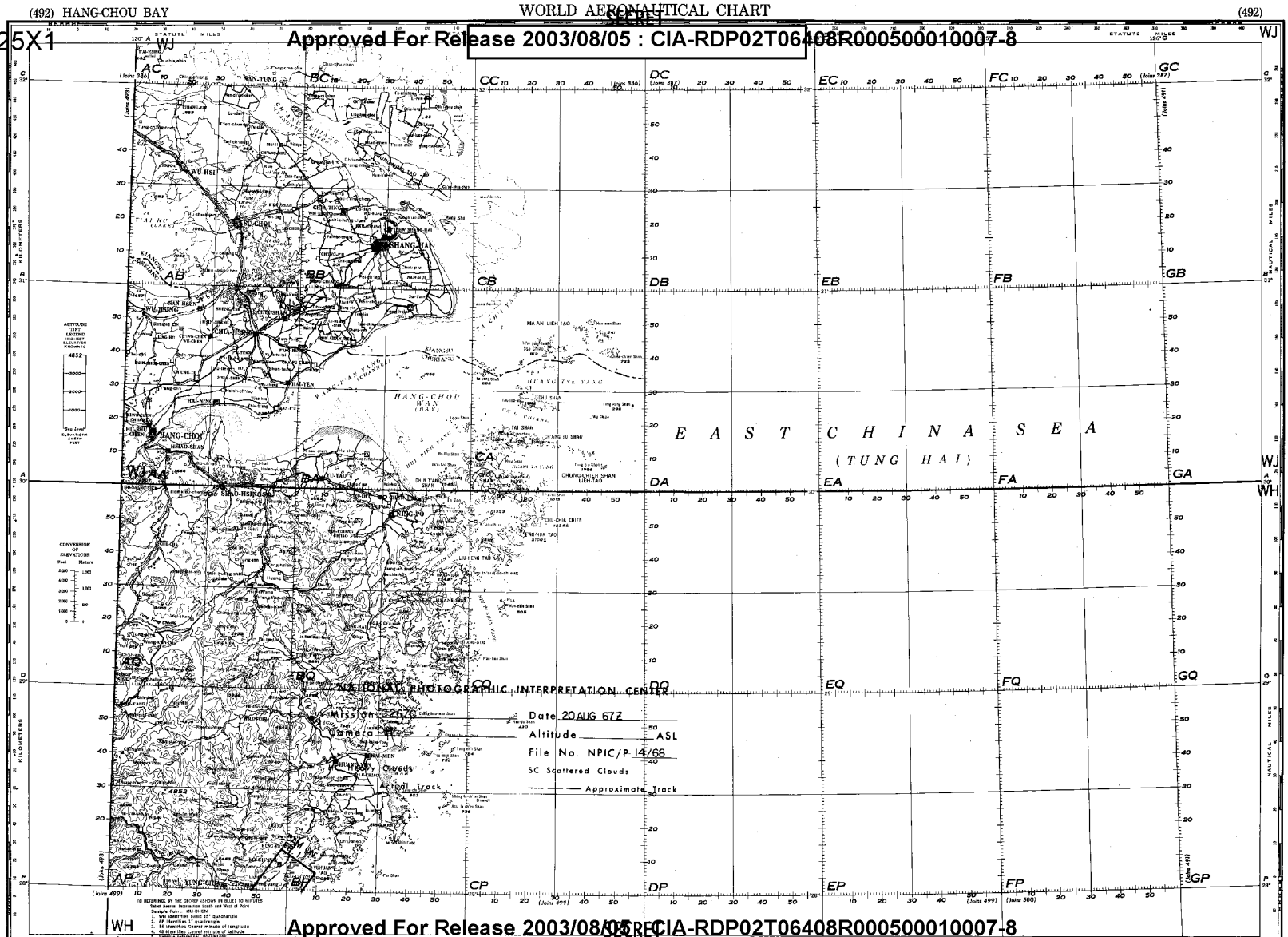

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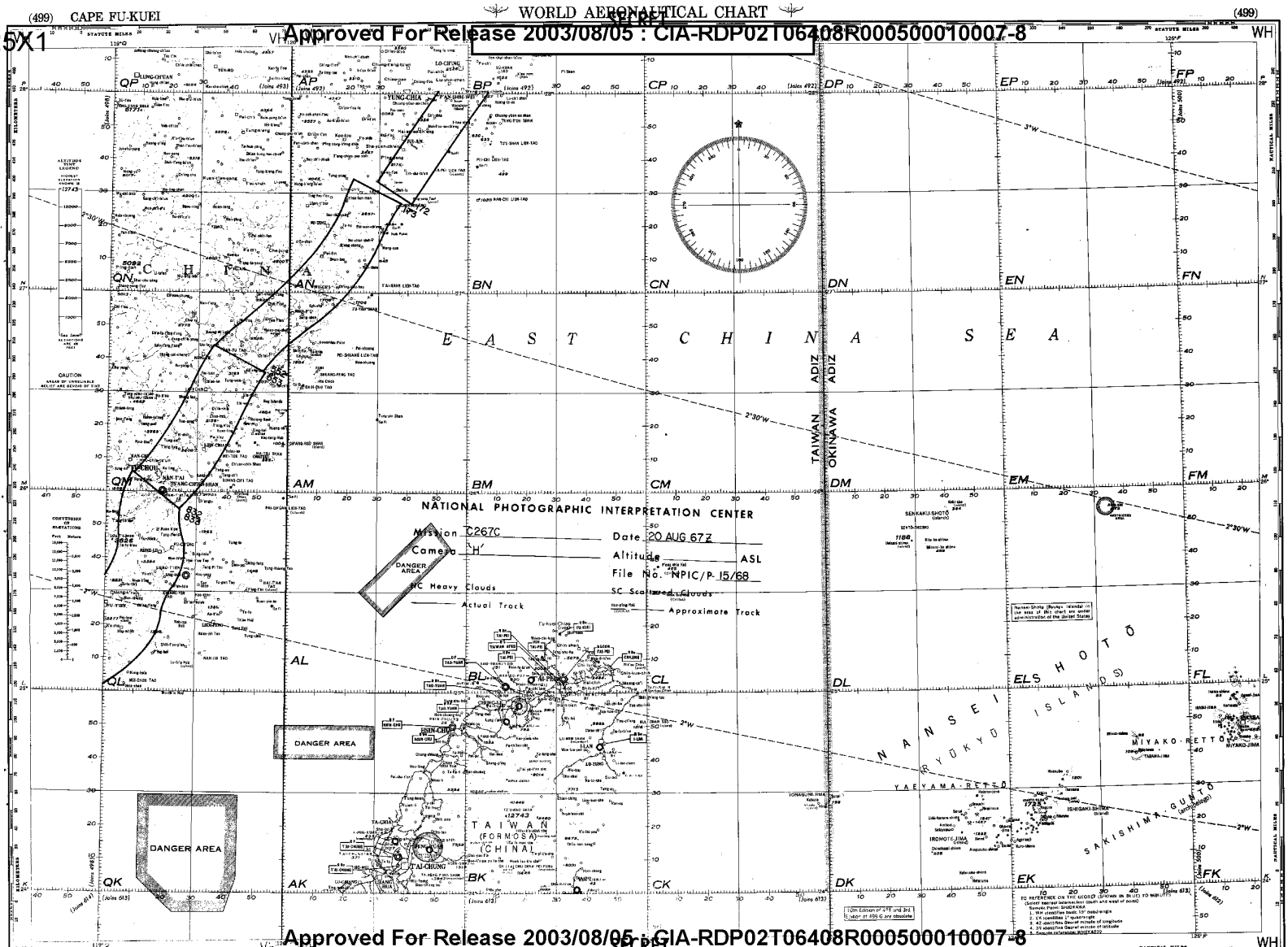

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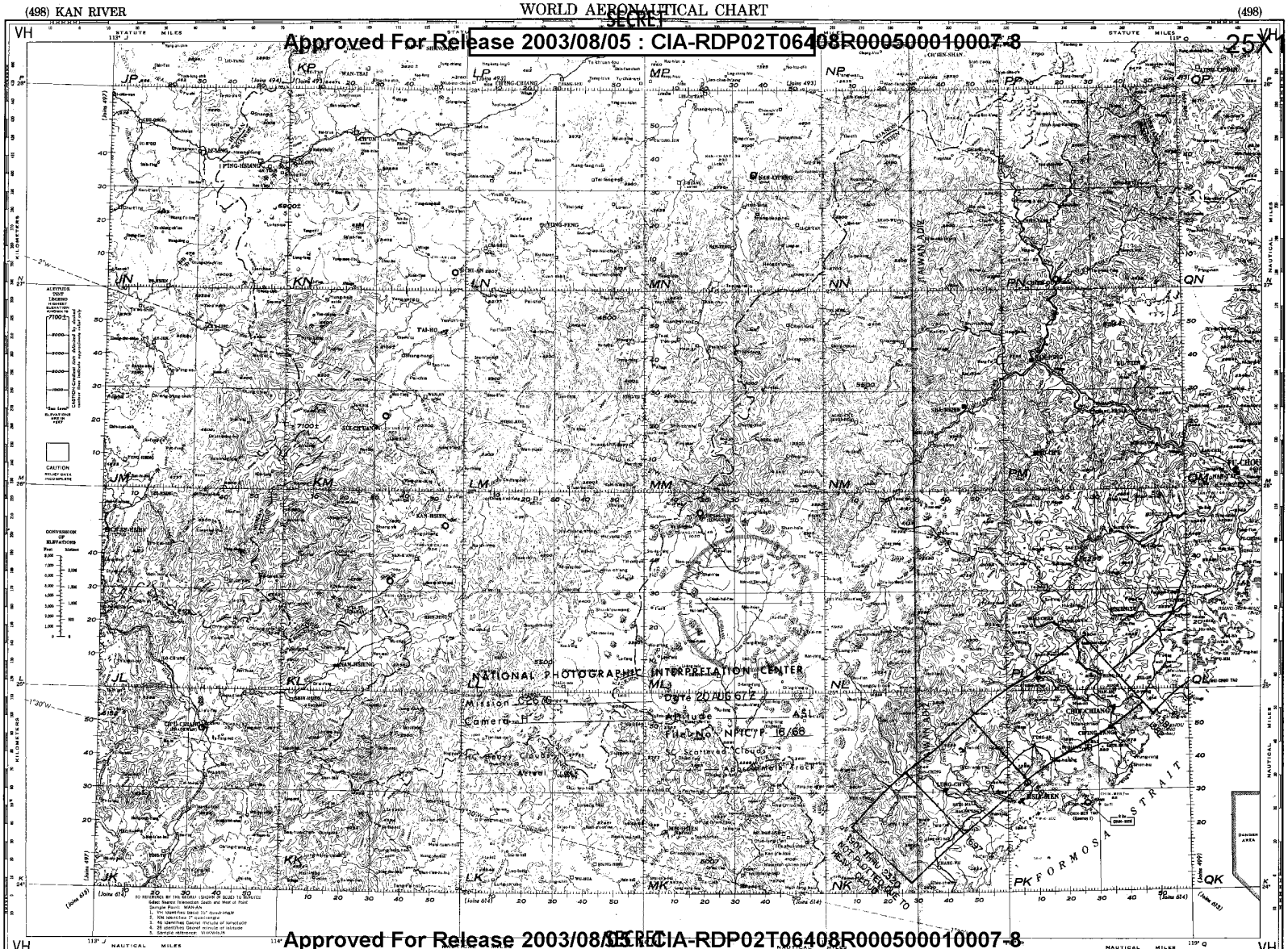

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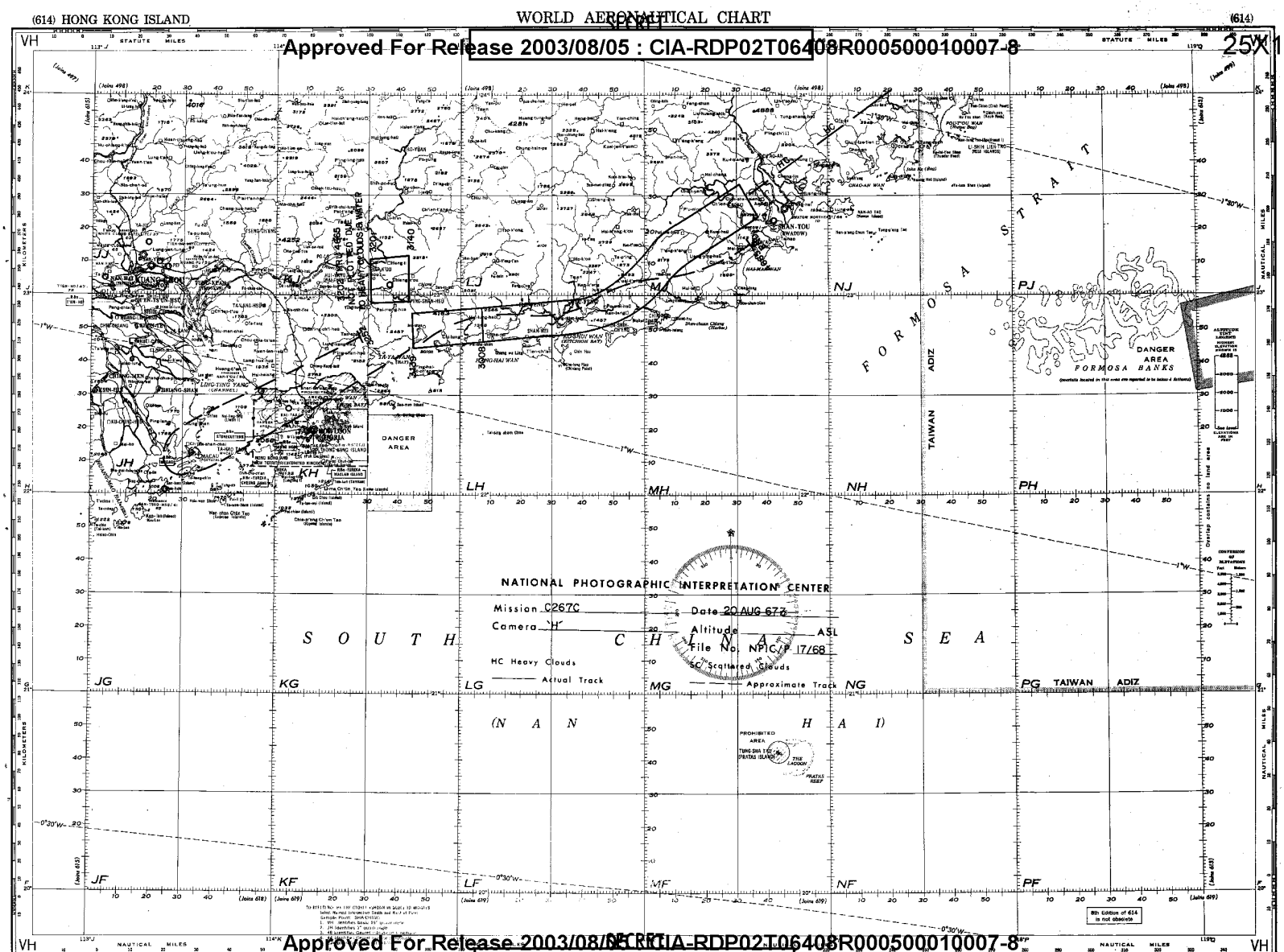

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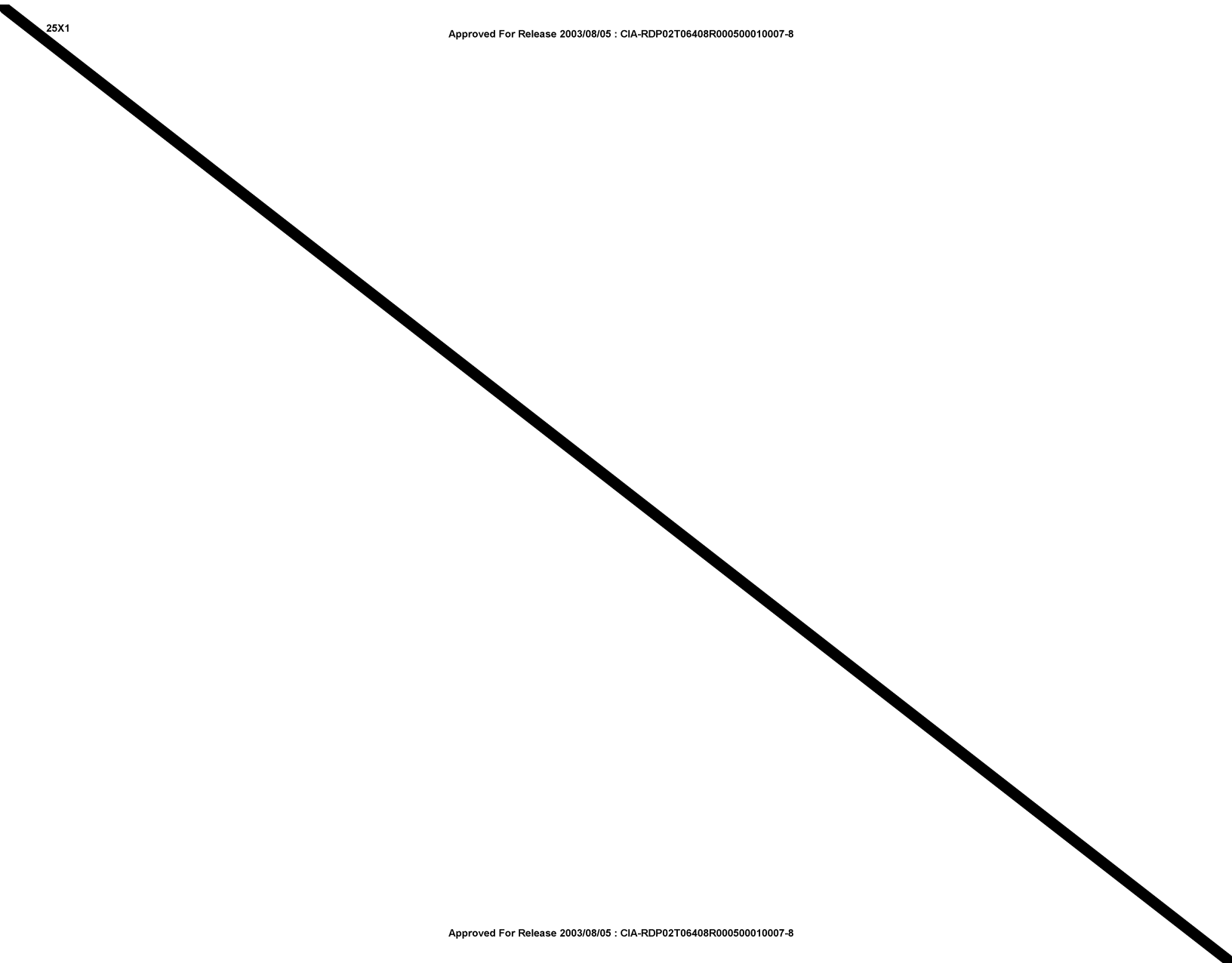

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